

Amendments to the Claims:

This listing of the claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 (Currently Amended): A molten salt bath for electroforming, containing lithium bromide, cesium bromide, and a halide of an alkali metal and/or a halide of an alkaline-earth metal, wherein

a sum of a mole fraction of said lithium bromide and a mole fraction of said cesium bromide is set to be within a range from at least 0.5 to less than 0.95 with respect to entire said molten salt bath for electroforming.

2 (Original): The molten salt bath for electroforming according to claim 1, wherein said halide of the alkali metal is potassium bromide.

3 (Canceled)

4 (Original): The molten salt bath for electroforming according to claim 1, wherein a mole ratio of said lithium bromide to said cesium bromide (lithium bromide/cesium bromide) is set to be within a range from at least 1.8 to at most 2.5.

5 (Original): The molten salt bath for electroforming according to claim 1, wherein said molten salt bath for electroforming has a eutectic composition.

6 (Currently Amended): A method of manufacturing a metal product, comprising the steps of:

forming a resist pattern on a conductive substrate and exposing a portion of said conductive substrate;

immersing said conductive substrate having said resist pattern formed into ~~the~~ a molten salt bath for electroforming ~~according to claim 1~~ containing lithium bromide, cesium bromide, and a halide of an alkali metal and/or a halide of an alkaline-earth metal, the molten salt bath for electroforming containing a metal to be precipitated and/or a compound of a metal to be precipitated; and

precipitating said metal at a portion where said conductive substrate is exposed.

7 (Original): The method of manufacturing a metal product according to claim 6, wherein

a temperature of said molten salt bath for electroforming is set to at most 300°C in precipitating said metal.

8 (Currently Amended): A molten salt bath for electroforming, obtained by mixing lithium bromide, cesium bromide, and a halide of an alkali metal and/or a halide of an alkaline-earth metal, wherein

a sum of a mole fraction of said lithium bromide and a mole fraction of said cesium bromide is set to be within a range from at least 0.5 to less than 0.95 with respect to entire said molten salt bath for electroforming.